



1367

$C := Q, C \mid B$
 $Q := \text{for } V \text{ in } S \mid \text{for } V = E \dots E$
 $B := B \text{ and } B \mid B \text{ or } B \mid !B \mid (B) \mid$
 $VE = E \mid VE < E \mid VE \leq E \mid VE > E \mid$
 $VE \geq E \mid V \text{ in } SE \mid \text{size}(SE) = C \mid$
 $\text{size}(SE) \geq C \mid \text{size}(SE) \leq C$
 $VE := V.R$
 $E := V \mid \text{number} \mid \text{string} \mid E + E \mid E - E \mid E/E \mid$
 $E * E \mid E.R \mid \text{size}(SE) \mid (E)$
 $SE := S \mid V.R \mid R.V$

FIGURE 13 Internal Constraint Language